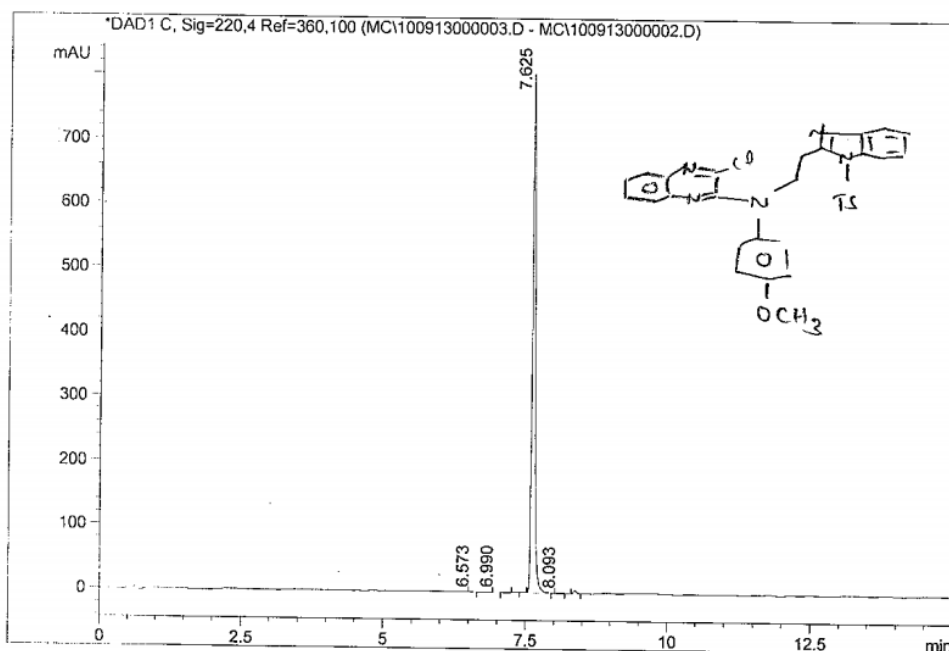


CPRI @ DRILS
HPLC ANALYSIS REPORT

Injection Date : Tue, 10. Sep. 2013 Seq Line : 0
Sample Name : ILS-ARC-NEW Location : Vial 43
Acq Operator : RADHA Inj. No. : 0
Acq. Method : D:\CHEM32_002\1\METHODS\C-18 A60B40-M.M Inj. Vol. : 1 µl
Analysis Method : D:\CHEM32_002\1\METHODS\C-18 A60B40-M.M
Method Info : Column: Symmetry C-18 75*4.6mm 3.5µm
Mobile phase: A) 0.1% HCOOH in water, B) ACN
T/B%: 0/40, 1/40, 6/98, 10/98, 12/40, 15/40
Flow: 1.0 ml/min Diluent: ACN+WATER(80:20)



Signal 1: DAD1 C, Sig=220,4 Ref=360,100

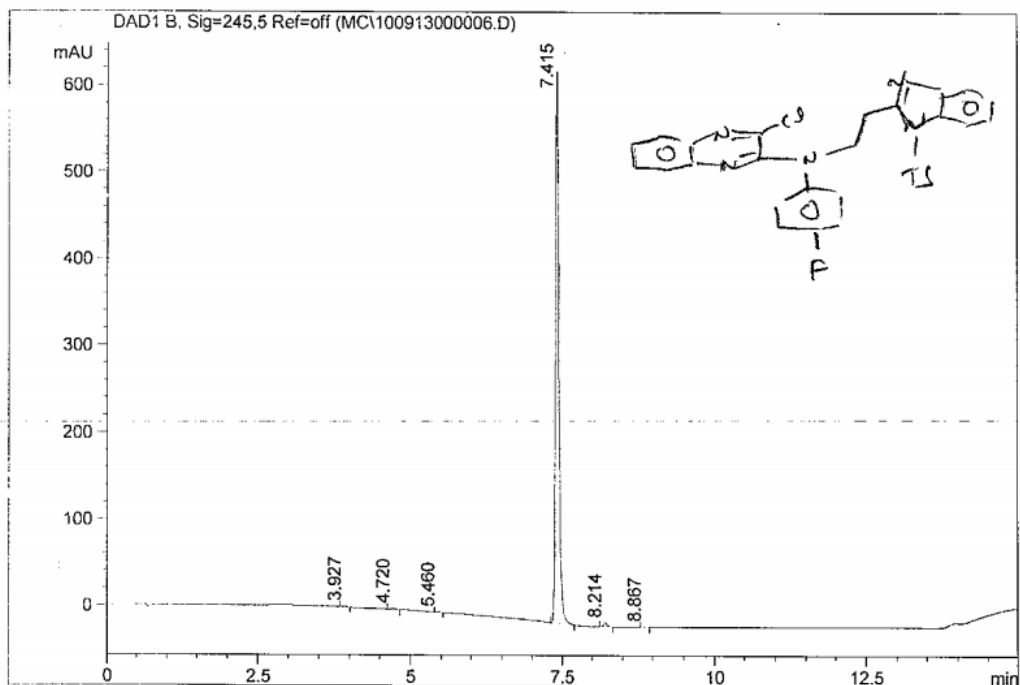
Peak #	RT [min]	Area	Area %
1	6.573	2.156	0.072
2	6.990	1.093	0.036
3	7.320	1.819	0.061
4	7.625	2978.359	99.199
5	8.093	2.309	0.077
6	8.378	16.666	0.555

*** End of Report ***

RP
10/09/13

CPRI @ DRILS
HPLC ANALYSIS REPORT

Injection Date : Tue, 10. Sep. 2013 Seq Line : 0
Sample Name : ILS-~~ARJ~~-NEW-2 Location : Vial 46
Acq Operator : RADHA Inj. No. : 0
Acq. Method : D:\CHEM32_002\1\METHODS\C-18 A50B50-GM.M Inj. Vol. : 1 µl
Analysis Method : D:\CHEM32_002\1\METHODS\C-18 A50B50-GM.M
Method Info : Column : Symmetry C-18 75*4.6mm,3.5µm
Mobile phase: A) 0.1% FA in Water , B) ACN
T/B%:0/50,1/50,6/98,12/98,13/50,15/50
Flow: 1.0 ml/min, Diluent: ACN:Water(90:10)



Signal 1: DAD1 B, Sig=245,5 Ref=off

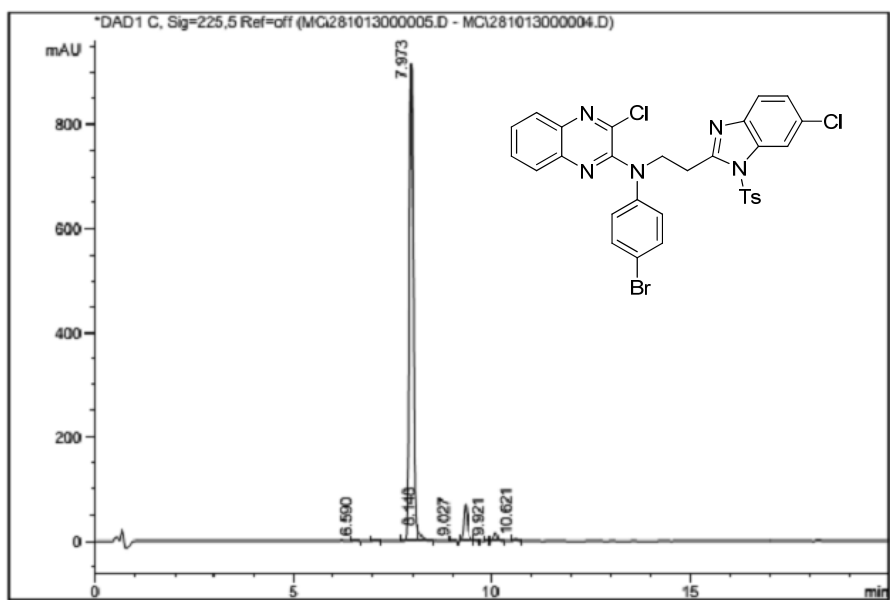
Peak #	RT [min]	Area	Area %
1	3.927	4.576	0.179
2	4.720	6.791	0.265
3	5.460	2.812	0.110
4	7.415	2527.043	98.668
5	8.214	18.753	0.732
6	8.867	1.183	0.046

*** End of Report ***

RP
10/09/13

CPRI @ DRILS
HPLC ANALYSIS REPORT

Injection Date : Mon, 28. Oct. 2013 Seq Line : 0
Sample Name : ILS-RAJ-NEW-17 Location : Vial 23
Acq Operator : RADHA Inj. No. : 0
Acq. Method : D:\CHEM32_002\1\METHODS\C-18 A50B50-GM.M Inj. Vol. : 15 µl
Analysis Method : D:\CHEM32_002\1\METHODS\C-18 A50B50-GM.M
Method Info : Column : Symmetry C-18 75*4.6mm, 3.5µm
Mobile phase: A) 0.1% TFA in Water , B) ACN
T/B%:0/50,2/50,10/98,15/98,18/50,20/50
Flow: 1.0 ml/min, Diluent: ACN:Water(90:10)

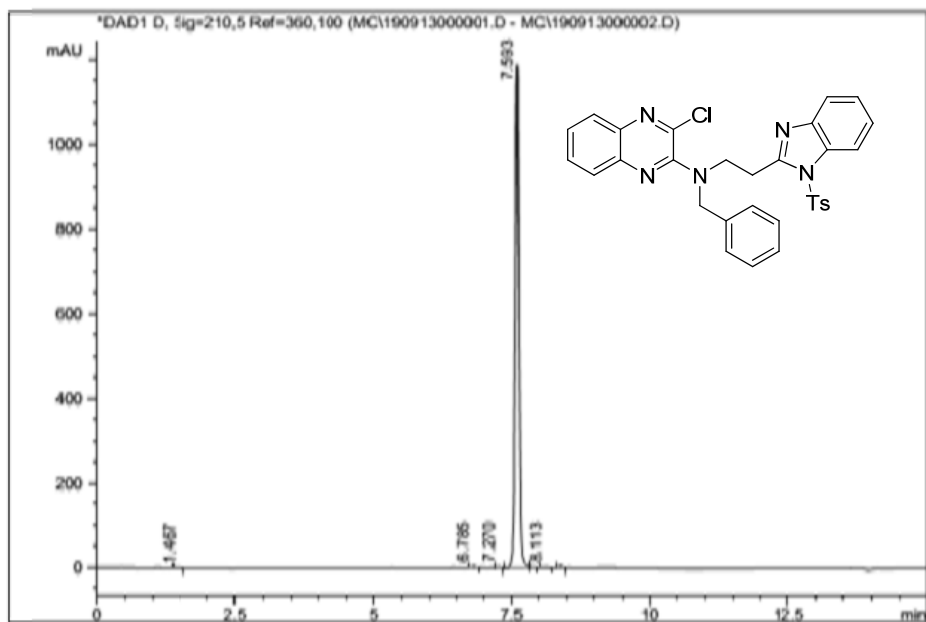


Signal 1: DAD1 C, Sig=225,5 Ref=off

Peak #	RT [min]	Area	Area %
1	6.590	1.790	0.027
2	7.089	5.448	0.082
3	7.973	5868.805	88.735
4	8.148	99.030	1.497
5	9.027	3.684	0.056
6	9.339	496.728	7.510
7	9.593	8.241	0.125
8	9.921	7.595	0.115
9	10.117	103.383	1.563
10	10.621	19.177	0.290

CPKI & DRILLS
HPLC ANALYSIS REPORT

Injection Date : Thu, 19. Sep. 2013 Seq Line : 0
Sample Name : ILS-RAJ-NEW-15 Location : Vial 41
Acq Operator : RADHA Inj. No. : 0
Acq. Method : D:\CHEM32_002\1\METHODS\C-18 A50B50-GM.M Inj. Vol. : 5 µl
Analysis Method : D:\CHEM32_002\1\METHODS\C-18 A50B50-GM.M
Method Info : Column : Symmetry C-18 75*4.6mm,3.5µm
Mobile phase: A) 0.1% FA in Water , B) ACN
T/B%:0/50,1/50,6/98,12/98,13/50,15/50
Flow: 1.0 ml/min, Diluent: ACN:Water(90:10)



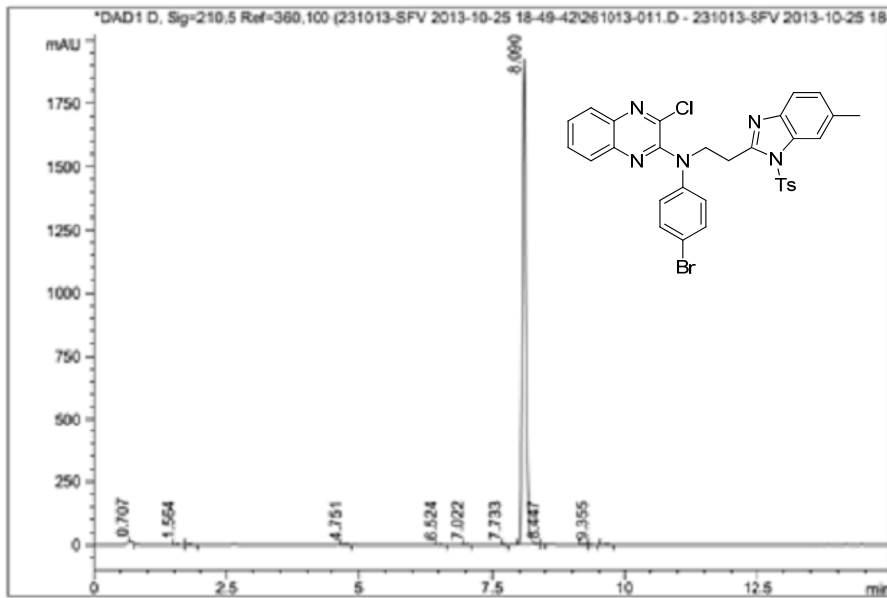
Signal 1: DAD1 D, Sig=210,5 Ref=360,100

Peak #	RT [min]	Area	Area %
1	1.467	4.073	0.084
2	6.785	16.647	0.345
3	7.270	8.777	0.182
4	7.593	4762.626	98.627
5	7.827	7.613	0.158
6	8.113	7.818	0.162
7	8.381	21.353	0.442

*** End of Report ***

CPRI @ DRILS
HPLC ANALYSIS REPORT

Injection Date : Sat, 26. Oct. 2013 Seq Line : 11
Sample Name : ILS-RAJ-NEW-16 Location : Vial 2
Acq Operator : RADHA Inj. No. : 1
Acq. Method : D:\chem32\1\DATA\231013-SFV 2013-10-25 18-49-42\C-18-> Inj. Vol. : 5 µl
Analysis Method : D:\CHEM32_002\1\METHODS\C-18 AS0850-GM.M
Method Info : Column : Symmetry C-18 75*4.6mm, 3.5µm
Mobile phase: A) 0.1% TFA in Water , B) ACN
T/B%:0/50,1/50,6/98,12/98,13/50,15/50
Flow: 1.0 ml/min, Diluent: ACN:Water(90:10)

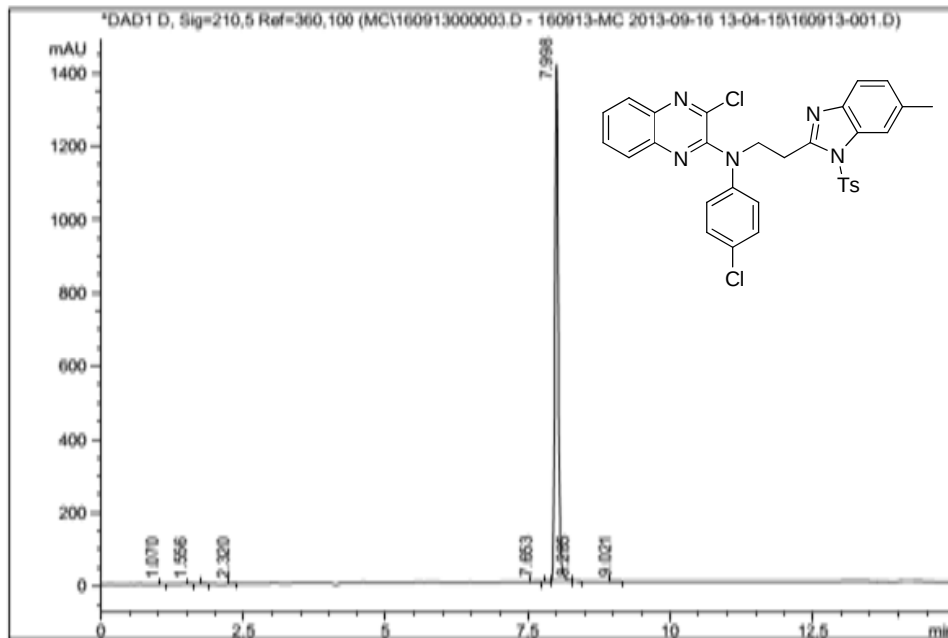


Signal 1: DAD1 D, Sig=210,5 Ref=360,100

Peak #	RT [min]	Area	Area %
1	0.707	26.467	0.289
2	1.564	12.253	0.134
3	1.810	12.788	0.140
4	4.751	5.684	0.062
5	6.524	6.403	0.070
6	7.022	8.705	0.095
7	7.733	4.340	0.047
8	8.090	9039.165	98.865
9	8.447	2.302	0.025
10	9.222	12.054	0.132
11	9.355	2.855	0.031

CPRI @ DRILS
HPLC ANALYSIS REPORT

Seq Line : 0
Injection Date : Mon, 16. Sep. 2013 Location : Vial 92
Sample Name : ILS-RAJ-NEW-6 Inj. No. : 0
Acq Operator : RADHA Inj. Vol. : 1 µl
Acq. Method : D:\CHEM32_002\1\METHODS\C-18 A50B50-GM.M
Analysis Method : D:\CHEM32_002\1\METHODS\C-18 A50B50-GM.M
Method Info : Column : Symmetry C-18 75*4.6mm,3.5µm
Mobile phase: A) 0.1% FA in Water , B) ACN
T/B%:0/50,1/50,6/98,12/98,13/50,15/50
Flow: 1.0 ml/min, Diluent: ACN:Water(90:10)



Signal 1: DAD1 D, Sig=210,5 Ref=360,100

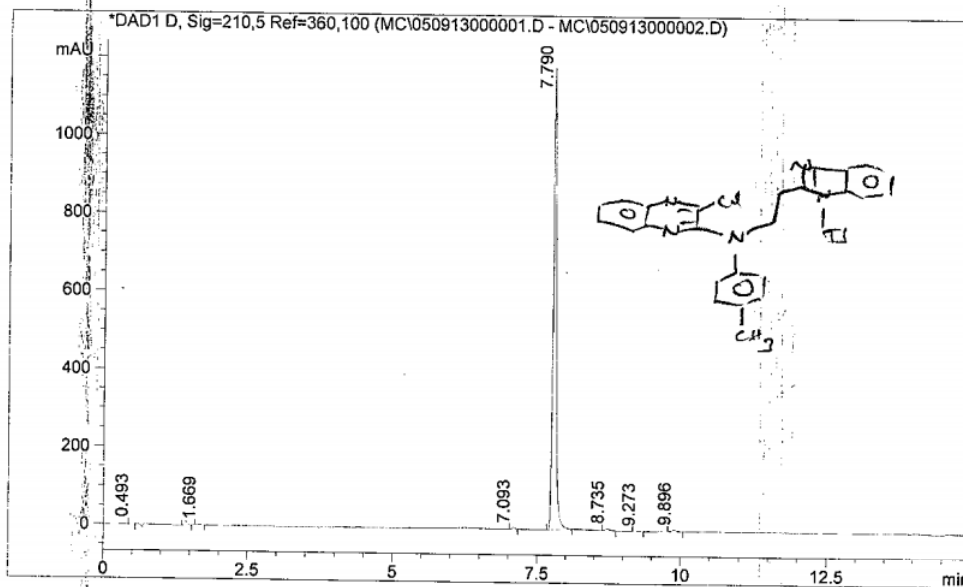
Peak #	RT [min]	Area	Area %
1	1.070	4.121	0.069
2	1.556	4.380	0.074
3	1.814	4.821	0.081
4	2.320	4.173	0.070
5	7.653	4.129	0.070
6	7.887	1.482	0.025
7	7.998	5905.962	99.455
8	8.285	5.034	0.085
9	9.021	4.220	0.071

*** End of Report ***

CPRI @ DRILS
HPLC ANALYSIS REPORT

Injection Date : Thu, 5. Sep. 2013
Sample Name : ILS-RAJ-NEW7
Acq Operator : RADHA
Acq. Method : D:\CHEM32_002\1\METHODS\C-18 A50B50-GM.M
Analysis Method : D:\CHEM32_002\1\METHODS\C-18 A50B50-GM.M
Method Info : Column : Symmetry C-18 75*4.6mm, 3.5µm
Mobile phase: A) 0.1% FA in Water , B) ACN
T/B#: 0/50, 1/50, 6/98, 12/98, 13/50, 15/50
Flow: 1.0 ml/min, Diluent: ACN:Water(90:10)

Seq Line : 0
Location : Vial 51
Inj. No. : 0
Inj. Vol. : 1 µl



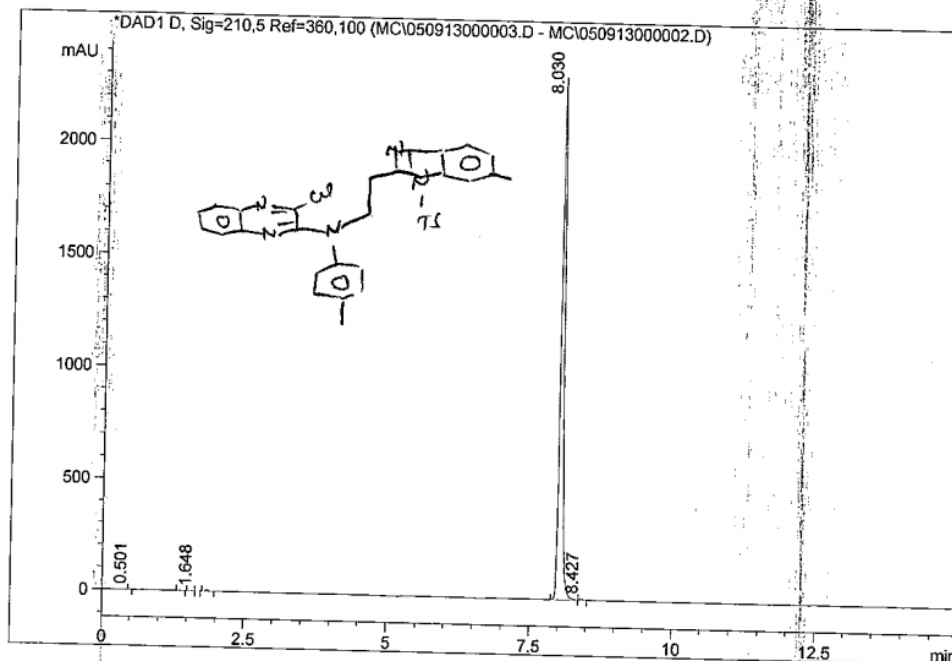
Signal 1: DAD1 D, Sig=210,5 Ref=360,100

Peak #	RT [min]	Area	Area %
1	0.493	15.600	0.317
2	1.432	35.454	0.722
3	1.669	5.595	0.114
4	7.093	13.945	0.284
5	7.790	4794.652	97.579
6	8.735	24.712	0.503
7	9.273	2.545	0.052
8	9.896	21.131	0.430

*** End of Report ***

CPRI @ DRILS
HPLC ANALYSIS REPORT

Injection Date : Thu, 5. Sep. 2013 Seq Line : 0
Sample Name : ILS-RAJ-NEW8 Location : Vial 52
Acq Operator : RADHA Inj. No. : 0
Acq. Method : D:\CHEM32_002\1\METHODS\C-18 A50B50-GM.M Inj. Vol. : 1 µl
Analysis Method : D:\CHEM32_002\1\METHODS\C-18 A50B50-GM.M
Method Info : Column : Symmetry C-18 75*4.6mm, 3.5µm
Mobile phase: A) 0.1% FA in Water , B) ACN
T/B#: 0/50, 1/50, 6/98, 12/98, 13/50, 15/50
Flow: 1.0 ml/min, Diluent: ACN:Water(90:10)



Signal 1: DAD1 D, Sig=210,5 Ref=360,100

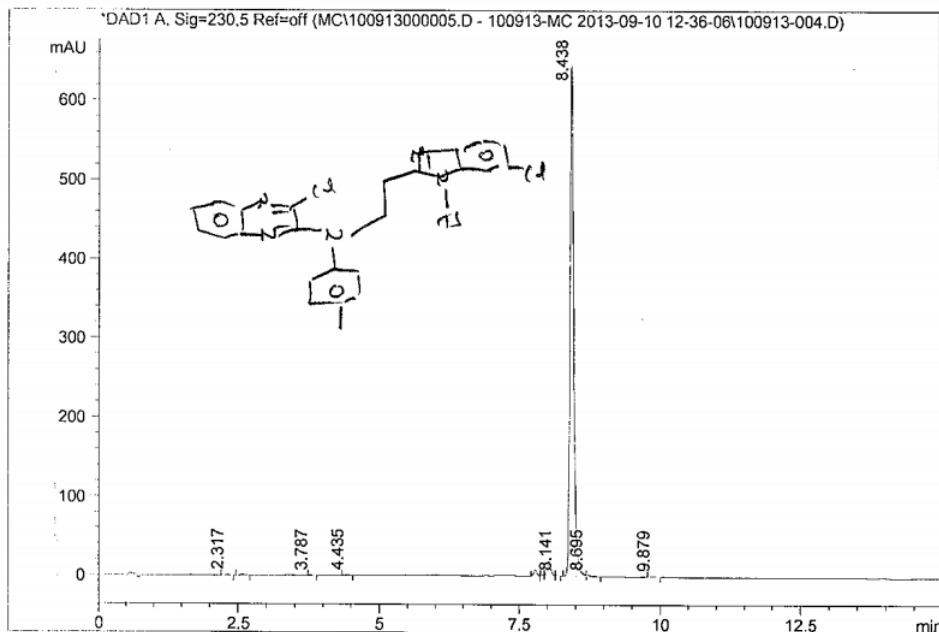
Peak #	RT [min]	Area	Area %
1	0.501	6.127	0.060
2	1.391	8.620	0.084
3	1.583	7.581	0.074
4	1.648	1.055	0.010
5	1.855	26.262	0.256
6	8.030	10186.366	99.327
7	8.427	19.412	0.189

*** End of Report ***

Rajesh
05/09/13

CPRI @ DRILS
HPLC ANALYSIS REPORT

Injection Date : Tue, 10. Sep. 2013 Seq Line : 0
Sample Name : ILS-~~ARC~~^{RAJ}-NEW-9 Location : Vial 45
Acq Operator : RADHA Inj. No. : 0
Acq. Method : D:\CHEM32_002\1\METHODS\C-18 A50B50-GM.M Inj. Vol. : 1 µl
Analysis Method : D:\CHEM32_002\1\METHODS\C-18 A50B50-GM.M
Method Info : Column : Symmetry C-18 75*4.6mm, 3.5µm
Mobile phase: A) 0.1% FA in Water , B) ACN
T/B%:0/50,1/50,6/98,12/98,13/50,15/50
Flow: 1.0 ml/min, Diluent: ACN:Water(90:10)



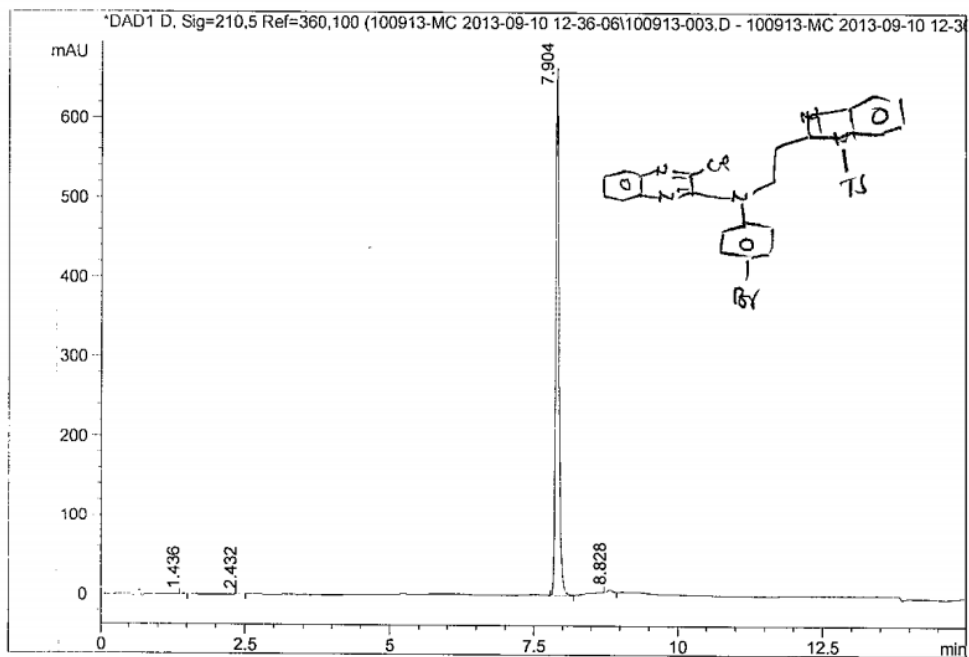
Signal 1: DAD1 A, Sig=230,5 Ref=off

Peak #	RT [min]	Area	Area %
1	2.317	5.430	0.174
2	2.575	5.729	0.183
3	3.787	1.084	0.035
4	4.435	3.154	0.101
5	7.788	26.375	0.843
6	7.953	2.286	0.073
7	8.036	77.726	2.485
8	8.141	1.645	0.053
9	8.438	2987.690	95.522
10	8.695	11.096	0.355
11	9.879	5.548	0.177

RP
10/09/13

CPRI @ DRILS
HPLC ANALYSIS REPORT

Injection Date : Tue, 10. Sep. 2013 Seq Line : 3
Sample Name : ILS-RAJ-NEW-10 Location : Vial 49
Acq Operator : RADHA Inj. No. : 1
Acq. Method : D:\chem32\1\DATA\100913-MC 2013-09-10 12-36-06\C-18 -> Inj. Vol. : 5 µl
Analysis Method : D:\CHEM32_002\1\METHODS\C-18 A50B50-GM.M
Method Info : Column : Symmetry C-18 75*4.6mm,3.5µm
Mobile phase: A) 0.1% FA in Water , B) ACN
T/B%:0/50,1/50,6/98,12/98,13/50,15/50
Flow: 1.0 ml/min, Diluent: ACN:Water(90:10)



Signal 1: DAD1 D, Sig=210,5 Ref=360,100

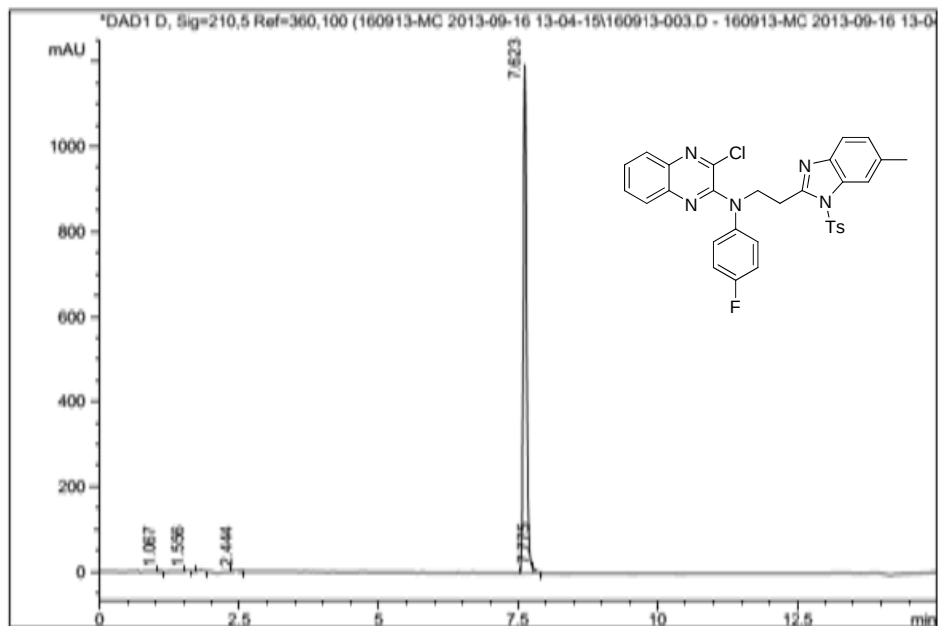
Peak #	RT [min]	Area	Area %
1	1.436	2.105	0.076
2	2.432	1.425	0.051
3	7.904	2749.205	99.232
4	8.828	17.751	0.641

*** End of Report ***

PP
10/09/13

CPRI @ DRILS
HPLC ANALYSIS REPORT

Seq Line : 3
Injection Date : Mon, 16. Sep. 2013 Location : Vial 2
Sample Name : ILS-RAJ-NEW-11 Inj. No. : 1
Acq Operator : RADHA Inj. Vol. : 5 µl
Acq. Method : D:\chem32\1\DATA\160913-MC 2013-09-16 13-04-15\C-18 =>
Analysis Method : D:\CHEM32_002\1\METHODS\C-18 A50B50-GM.M
Method Info : Column : Symmetry C-18 75*4.6mm,3.5µm
Mobile phase: A) 0.1% FA in Water , B) ACN
T/B%:0/50,1/50,6/98,12/98,13/50,15/50
Flow: 1.0 ml/min, Diluent: ACN:Water(90:10)



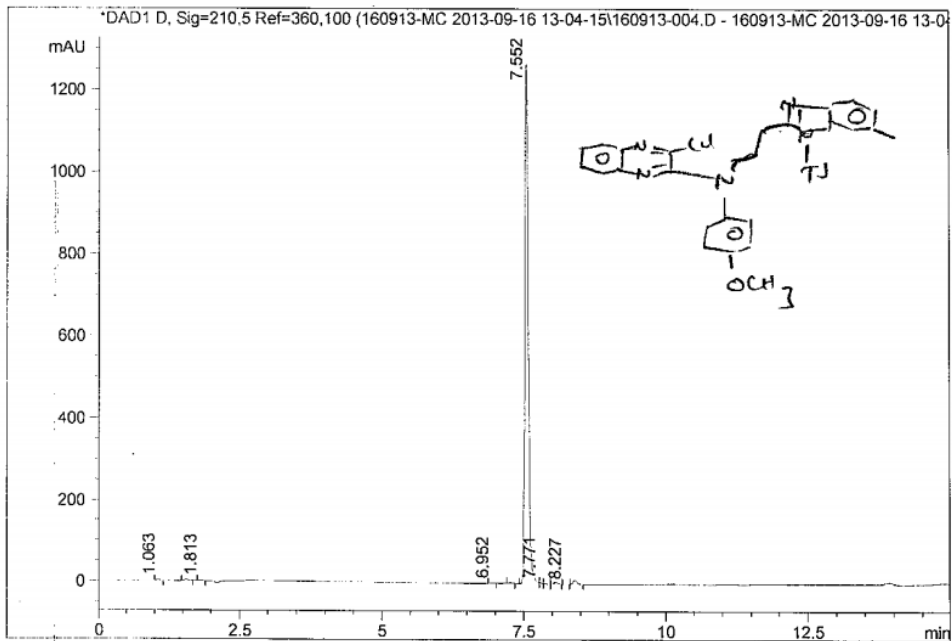
Signal 1: DAD1 D, Sig=210,5 Ref=360,100

Peak #	RT [min]	Area	Area %
1	1.067	2.087	0.042
2	1.556	5.265	0.106
3	1.817	11.660	0.235
4	2.444	8.740	0.176
5	7.623	4912.750	98.835
6	7.775	30.134	0.606

*** End of Report ***

CPRI @ DRILS
HPLC ANALYSIS REPORT

		Seq Line	:	4
Injection Date	: Mon, 16. Sep. 2013	Location	:	Vial 3
Sample Name	: ILS-RAJ-NEW-12	Inj. No.	:	1
Acq Operator	: RADHA	Inj. Vol.	:	5 µl
Acq. Method	: D:\chem32\1\DATA\160913-MC 2013-09-16 13-04-15\C-18 ->			
Analysis Method	: D:\CHEM32_002\1\METHODS\C-18 A50B50-GM.M			
Method Info	: Column : Symmetry C-18 75*4.6mm, 3.5µm			
	: Mobile phase: A) 0.1% FA in Water , B) ACN			
	: T/B%:0/50,1/50,6/98,12/98,13/50,15/50			
	: Flow: 1.0 ml/min, Diluent: ACN:Water(90:10)			



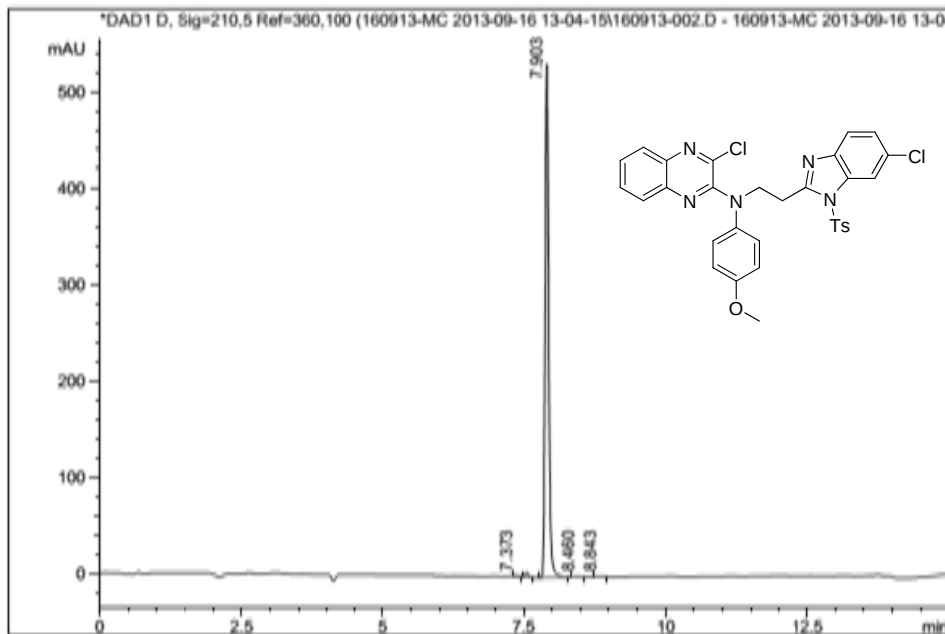
Signal 1: DAD1 D, Sig=210,5 Ref=360,100

Peak #	RT [min]	Area	Area %
1	1.063	5.960	0.109
2	1.559	11.343	0.207
3	1.813	2.550	0.047
4	6.952	2.208	0.040
5	7.267	5.629	0.103
6	7.552	5367.317	97.976
7	7.771	11.958	0.218
8	7.851	4.962	0.091
9	8.065	22.818	0.417
10	8.227	1.260	0.023
11	8.403	42.218	0.771

~~RP~~
16/09/2012

CPRI @ DRILS
HPLC ANALYSIS REPORT

Seq Line : 2
Injection Date : Mon, 16. Sep. 2013 Location : Vial 1
Sample Name : ILS-RAJ-NEW-13 Inj. No. : 1
Acq Operator : RADHA Inj. Vol. : 5 µl
Acq. Method : D:\chem32\1\DATA\160913-MC 2013-09-16 13-04-15\C-18 ->
Analysis Method : D:\CHEM32_002\1\METHODS\C-18 A50B50-GM.M
Method Info : Column : Symmetry C-18 75*4.6mm, 3.5µm
Mobile phase: A) 0.1% FA in Water , B) ACN
T/B%:0/50,1/50,6/98,12/98,13/50,15/50
Flow: 1.0 ml/min, Diluent: ACN:Water(90:10)



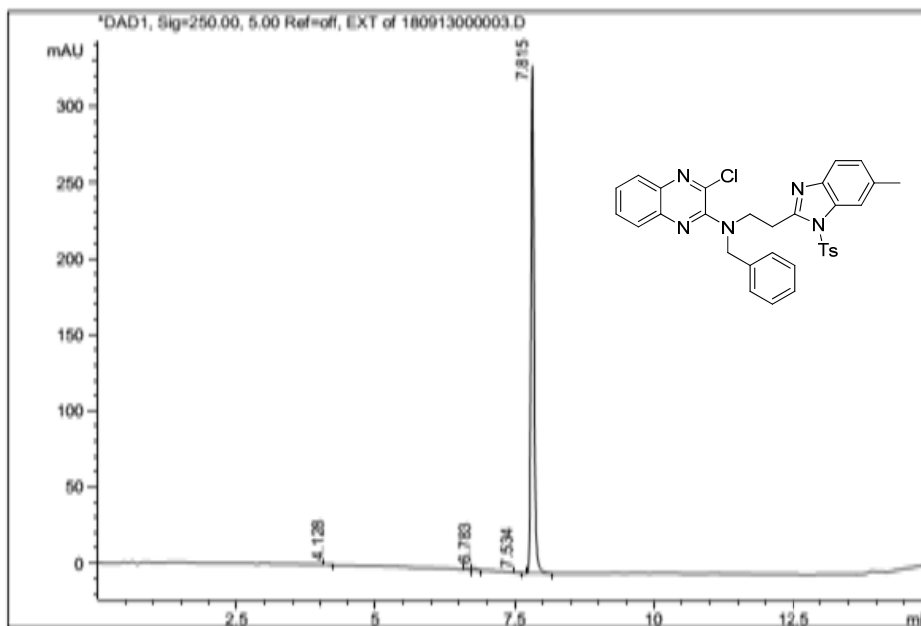
Signal 1: DAD1 D, Sig=210,5 Ref=360,100

Peak #	RT [min]	Area	Area %
1	7.373	2.588	0.113
2	7.550	18.775	0.820
3	7.903	2264.991	98.873
4	8.460	2.725	0.119
5	8.843	1.738	0.076

*** End of Report ***

CPRI @ DRILS
HPLC ANALYSIS REPORT

Injection Date : Wed, 18. Sep. 2013 Seq Line : 0
Sample Name : ILS-RAJ-NEW-14 Location : Vial 51
Acq Operator : RADHA Inj. No. : 0
Acq. Method : D:\CHEM32_002\1\METHODS\C-18 A50B50-GM.M Inj. Vol. : 5 µl
Analysis Method : D:\CHEM32_002\1\METHODS\C-18 A50B50-GM.M
Method Info : Column : Symmetry C-18 75*4.6mm,3.5µm
Mobile phase: A) 0.1% FA in Water , B) ACN
T/B%:0/50,1/50,6/98,12/98,13/50,15/50
Flow: 1.0 ml/min, Diluent: ACN:Water(90:10)



Signal 1: DAD1, Sig=250.00, 5.00 Ref=off, EXT

Peak #	RT [min]	Area	Area %
1	4.128	1.949	0.150
2	6.643	4.466	0.344
3	6.783	4.755	0.366
4	7.534	1.013	0.078
5	7.815	1287.415	99.063

*** End of Report ***